

Generic Name -----	Product Name and Tariff Information -----
WASHINGTON -----	
3rd No. Bllg Inhibited	Blld No. Screen'g (BNS) BSE GTE NW Tel Ser Tar WN U-13 Section 121
3rd No. Bllq Inhibited	Blld No. Screen'g (BNS) CNS GTE NW Tel Ser Tar WN U-13 Section 121
Acc To Clr Ch Transmissn	Clear Channel Capability BSE GTE Tel Oper Companies FCC No. 1 Section 5
Alternate Routing	Alternate Routing BSE GTE Tel Oper Companies FCC No. 1 Section 4
Automatic Callback	Automatic Busy Redial CNS GTE NW Tel Ser Tar WN U-10 Section 513
Automatic Protect Switch	Automatic Protection Sw BSE GTE Tel Oper Companies FCC No. 1 Section 5
Automatic Recall	Automatic Call Return CNS GTE NW Tel Ser Tar WN U-10 Section 513
Bridging	Bridging BSE GTE Tel Oper Companies FCC No. 1 Section 5
Call Waiting	Call Waiting CNS GTE NW Tel Ser Tar WN U-10 Section 513
Call Waiting - Cancel	Cancel Call Waiting CNS GTE NW Tel Ser Tar WN U-10 Section 513

Generic Name	Product Name and Tariff Information
WASHINGTON	
CF - Variable	Variable Cl Fwd'g CNS GTE NW Tel Ser Tar WN U-10 Section 513
CF Mult Sim Call Intersw	Cl Fwd'g - Multipath CNS NOT TARIFFED
CF Var - Remote Act/Cont	Remote Access-CF Variabl CNS GTE NW Tel Ser Tar WN U-10 Section 513
CF Var Act w/o Crtsy Cal	Variable Call Forwarding CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFBL Interswitch	Call Fwd Bsy Li - Fixed CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFBL Intraswitch	Call Fwd Bsy Li - Fixed CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFBL/DA	Cl1 Frwd Bsy No Ans.Fixe CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFBL/DA-Cust Act/Deact	Cl Fwd-B/No Ans- Variabl CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFBL/DA-Cust Fwd To No.	Cl Fwd-B/No Ans- Variabl CNS GTE NW Tel Ser Tar WN U-10 Section 513
CFDA Interswitch	Cl Fwd-No Ans-Fixed CNS GTE NW Tel Ser Tar WN U-10 Section 513

Generic Name	Product Name and Tariff Information
WASHINGTON	
CFDA Intraswitch	Cl Fwd-No Ans-Fixed CNS GTE NW Tel Ser Tar WN U-10 Section 513
Cld DN Deliv via DID	Direct Inward Dialing BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg Bllg Num Deliv FG	Automatic No. ID BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS CNS GTE Tel Oper Companies FCC No. 1 Section 4
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS BSE GTE System Tel Companies FCC No. 1 Section 6
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS CNS GTE System Tel Companies FCC No. 1 Section 6
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS BSE GTE NW Tel Ser Tar WN U-10 Section 513
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS CNS GTE NW Tel Ser Tar WN U-10 Section 513
Conditioning	Conditioning BSE GTE Tel Oper Companies FCC No. 1 Section 5

Generic Name -----	Product Name and Tariff Information -----
WASHINGTON -----	
Customer Originated Trac	Call Tracing Service CNS GTE NW Tel Ser Tar WN U-10 Section 513
CXR Select On Rvse Charg	800 Service BSE GTE Tel Oper Companies FCC No. 1 Section 4
Data Over Voice (DOV)	DOVConnect BSE GTE Tel Oper Companies FCC No. 1 Section 5
Dedicated Alert Transpor	Alarm Signal Transport BSA GTE Tel Oper Companies FCC No. 1 Section 4
Dedicated Network Access	Data Link BSA GTE Tel Oper Companies FCC No. 1 Section 4
Dedicated Program Audio	Program Audio BSA GTE Tel Oper Companies FCC No. 1 Section 5
Dedicated Video	Videoband BSA GTE Tel Oper Companies FCC No. 1 Section 5
Dedicated Voice Grade	Voiceband BSA GTE Tel Oper Companies FCC No. 1 Section 5
Derived Ch (Monitoring)	ScanAlert CNS NOT TARIFFED
Dist Ring Term Screen	Smart Ring CNS GTE NW Tel Ser Tar WN U-10 Section 513

Generic Name ----- WASHINGTON -----	Product Name and Tariff Information -----
Distinctive Ringing	VIP Alert CNS GTE NW Tel Ser Tar WN U-10 Section 513
Fast Select Accept Pkt	Fast Select BSE GTE Tel Oper Companies FCC No. 1 Section 16
Fast Select Accept Pkt	Fast Select CNS GTE Tel Oper Companies FCC No. 1 Section 16
Fast Select Request Pkt	Fast Select BSE GTE Tel Oper Companies FCC No. 1 Section 16
Fast Select Request Pkt	Fast Select CNS GTE Tel Oper Companies FCC No. 1 Section 16
Hi Cap Hand-Off Svc	ControlLink DCS BSE GTE Tel Oper Companies FCC No. 1 Section 4
Hot Line	Auto Ring Dwn Ckt Signal CNS GTE NW Tel Ser Tar WN U-13 Section G1
Inband Signaling	Signaling Arrangements BSE GTE Tel Oper Companies FCC No. 1 Section 5
Message Desk (SMDI)	Frwd Cl Info-Intraoffice BSE GTE Tel Oper Companies FCC No. 1 Section 4
MLHG - UCD With Queuing	Queuing BSE GTE Tel Companies FCC No. 1 Section 4

Generic Name	Product Name and Tariff Information
WASHINGTON	
MLHG-UCD Line Hunting	Uniform Call Distributio BSE GTE Tel Oper Companies FCC No. 1 Section 4
Multiline Hunt Group	Hunt Group Arrangement BSE GTE Tel Oper Companies FCC No. 1 Section 4
Multiplexing - Digital	Multiplexing Arrangement BSE GTE Tel Oper Companies FCC No. 1 Section 5
MWI- Activation Audible	MWI Audible BSE GTE Tel Oper Companies FCC No. 1 Section 4
MWI-ATR Audible Msg Wtg	Recieve Audible MWI CNS GTE NW Tel Ser Tar WN U-10 Section 665
Remote Call Forwarding	Foreign Exchange BSE GTE Tel Oper Companies FCC No. 1 Section 4
Remote Call Forwarding	Remote Call Forwarding CNS GTE Tel Oper Companies FCC No. 1 Section 4
Route Diversity	Diversity Routing BSE GTE Tel Oper Companies FCC No. 1 Section 9
Secondary Ch Capability	DDS Secondary Channel BSE GTE Tel Oper Companies FCC No. 1 Section 5
Selective Call Forward'g	Special Call Forwarding CNS GTE NW Tel Ser Tar WN U-10 Section 513

Generic Name -----	Product Name and Tariff Information -----
WASHINGTON -----	
Selective Call Rejection	Call Block CNS GTE NW Tel Ser Tar WN U-10 Section 513
Speed Calling	Speed Cllg - 8 & 30 Nos. CNS GTE NW Tel Ser Tar WN U-10 Section 513
Three Way Call Transfer	User Transfer BSE GTE Tel Oper Companies FCC No. 1 Section 4
Three Way Calling	Three Way Calling CNS GTE NW Tel Ser Tar WN U-10 Section 513
TypA - Ckt Sw Line	Voice Grade Line Ckt Sw' BSA GTE Tel Oper Companies FCC No. 1 Section 4
TypB - Ckt Sw Trunk	Voice Grade Trunk Ckt Sw BSA GTE Tel Oper Companies FCC No. 1 Section 4
Type A - X.25 Pkt Sw	Pkt Sw Ntwk Svc BSA GTE Tel Oper Companies FCC No. 1 Section 16
Type B - X.75 PKt Sw	Pkt Sw Ntwk Svc BSA GTE Tel Oper Companies FCC No. 1 Section 16
Type F - Ded <64kbps	Digital Data Svc-DDS BSA GTE Tel Oper Companies FCC No. 1 Section 5
Type G - Ded 1.544Mbps	Hi Cap DS1 Svc BSA GTE Tel Oper Companies FCC No. 1 Section 5

Generic Name

-----  
WASHINGTON  
-----

Type H - Ded > 1.544Mbps

Type K - Ded 64kbps

Product Name and Tariff Information

-----  
Hi Cap DS3 Svc

BSA

GTE Tel Oper Companies FCC No. 1  
Section 5

Digital Data Svc DDS

BSA

GTE Tel Oper Companies FCC No. 1  
Section 5

Generic Name

-----  
WISCONSIN  
-----

Product Name and Tariff Information

Anonymous Call Rejection

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

Busy Number Redial

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

Call Restriction Service

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

Cl1 Frwd'g Fixed-All cl1

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

Cust.Controllable Ringin

CNS

NOT TARIFFED

GTE Dial DataLink

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

Last Number Redial

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 13

MegaConnect Svc (SMDS)

BSE

NOT TARIFFED

MWI Abl Rcv Adbl Rng Brs

CNS

GTE N Gen Exc Tar PSC WI No. 1  
Section 17

MWI Actvtn Audbl Rng Brs

BSE

GTE Tel Oper Companies FCC No. 1  
Section 4

Prior Pkt Sw'd Ntw Suppl

BSE

NOT TARIFFED

Generic Name

-----  
WISCONSIN  
-----

Product Name and Tariff Information

-----  
Saved Number Redial

CNS

GTE N Gen Exc Tar PSC WI No. 1

Section 13

Special Call Acceptance

CNS

GTE N Gen Exc Tar PSC WI No. 1

Section 13

Special Call Waiting

CNS

GTE N Gen Exc Tar PSC WI No. 1

Section 13

3rd No. Bllg Inhibited

Bllld No. Screen'g (BNS)

BSE

GTE Tel Oper Companies FCC No. 1

Section 4

3rd No. Bllg Inhibited

Bllld No. Screen'g (BNS)

CNS

GTE Tel Oper Companies FCC No. 1

Section 4

3rd No. Bllg Inhibited

Bllld No. Screen'g (BNS)

BSE

GTE N Gen Exc Tar PSC WI No. 1

Section 13

3rd No. Bllg Inhibited

Bllld No. Screen'g (BNS)

CNS

GTE N Gen Exc Tar PSC WI No. 1

Section 13

Acc To Clr Ch Transmissn

Clear Channel Capability

BSE

GTE Tel Oper Companies FCC No. 1

Section 5

Alternate Routing

Alternate Routing

BSE

GTE Tel Oper Companies FCC No. 1

Section 4

Automatic Callback

Automatic Busy Redial

CNS

GTE N Gen Exc Tar PSC WI No. 1

Section 13

Generic Name ----- WISCONSIN -----	Product Name and Tariff Information -----
Automatic Protect Switch	Automatic Protection Sw BSE GTE Tel Oper Companies FCC No. 1 Section 5
Automatic Recall	Automatic Call Return CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Bridging	Bridging BSE GTE Tel Oper Companies FCC No. 1 Section 5
Call Waiting	Call Waiting CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Call Waiting - Cancel	Cancel Call Waiting CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CF - Variable	Variable Cl Fwd'g CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CF Mult Sim Call Intersw	Cl Fwd'g - Multipath CNS Contel of IL (WI) Intra Svc/Fac Tar Section 7
CF Var - Remote Act/Cont	Remote Access-CF Variabl CNS NOT TARIFFED
CF Var Act w/o Crtsy Cal	Variable Call Forwarding CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFBL Interswitch	Call Fwd Bsy Li - Fixed CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13

Generic Name	Product Name and Tariff Information
WISCONSIN	
CFBL Intraswitch	Call Fwd Bsy Li - Fixed CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFBL/DA	Cl1 Frwd Bsy No Ans.Fixe CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFBL/DA-Cust Act/Deact	Cl Fwd-B/No Ans- Variabl CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFBL/DA-Cust Fwd To No.	Cl Fwd-B/No Ans- Variabl CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFDA Interswitch	Cl Fwd-No Ans-Fixed CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CFDA Intraswitch	Cl Fwd-No Ans-Fixed CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Cld DN Deliv via DID	Direct Inward Dialing BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg Bllg Num Deliv FG	Automatic No. ID BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg DA Deliv via BCLID	Clg No.ID Delivy CLASS BSE GTE Tel Oper Companies FCC No. 1 Section 4
Cllg DA Deliv via BCLID	Clg No.ID Delivy CLASS CNS GTE Tel Oper Companies FCC No. 1 Section 4

Generic Name -----	Product Name and Tariff Information -----
WISCONSIN -----	
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS BSE GTE N Gen Exc Tar PSC WI No. 1 Section 13
Cllg DA Deliv via BCLID	Clg No.ID Deliv CLASS CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Conditioning	Conditioning BSE GTE Tel Oper Companies FCC No. 1 Section 5
Customer Originated Trac	Call Tracing Service CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
CXR Select On Rvse Charg	800 Service BSE GTE Tel Oper Companies FCC No. 1 Section 4
Data Over Voice (DOV)	DOVConnect BSE NOT TARIFFED
Dedicated Alert Transpor	Alarm Signal Transport BSA GTE Tel Oper Companies FCC No. 1 Section 4
Dedicated Network Access	Data Link BSA GTE Tel Oper Companies FCC No. 1 Section 4
Dedicated Program Audio	Program Audio BSA GTE Tel Oper Companies FCC No. 1 Section 5
Dedicated Video	Videoband BSA GTE Tel Oper Companies FCC No. 1 Section 5

Generic Name -----	Product Name and Tariff Information -----
WISCONSIN -----	
Dedicated Voice Grade	Voiceband BSA GTE Tel Oper Companies FCC No. 1 Section 5
Derived Ch (Monitoring)	ScanAlert CNS NOT TARIFFED
Dist Ring Term Screen	Smart Ring CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Distinctive Ringing	VIP Alert CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Fast Select Accept Pkt	Fast Select BSE NOT TARIFFED
Fast Select Accept Pkt	Fast Select CNS NOT TARIFFED
Fast Select Request Pkt	Fast Select BSE NOT TARIFFED
Fast Select Request Pkt	Fast Select CNS NOT TARIFFED
Hi Cap Hand-Off Svc	ControlLink DCS BSE GTE Tel Oper Companies FCC No. 1 Section 4
Hot Line	Auto Ring Dwn Ckt Signal CNS GTE N Fac/IntraAcc Tar PSC WI No. 4 Section 5
Inband Signaling	Signaling Arrangements BSE GTE Tel Oper Companies FCC No. 1 Section 5

Generic Name ----- WISCONSIN -----	Product Name and Tariff Information -----
Message Desk (SMDI)	Frwd Cl Info-Intraoffice BSE GTE Tel Oper Companies FCC No. 1 Section 4
MLHG - UCD With Queuing	Queuing BSE GTE Tel Oper Companies FCC No. 1 Section 4
MLHG-UCD Line Hunting	Uniform Call Distributio BSE GTE Tel Oper Companies FCC No. 1 Section 4
Multiline Hunt Group	Hunt Group Arrangement BSE GTE Tel Oper Companies FCC No. 1 Section 4
Multiplexing - Digital	Multiplexing Arrangement BSE GTE Tel Oper Companies FCC No. 1 Section 5
MWI- Activation Audible	MWI Audible BSE GTE Tel Oper Companies FCC No. 1 Section 4
MWI-ATR Audible Msg Wtg	Recieve Audible MWI CNS GTE N Gen Exc Tar PSC WI No. 1 Section 17
Remote Call Forwarding	Foreign Exchange BSE GTE Tel Oper Companies FCC No. 1 Section 4
Remote Call Forwarding	Remote Call Forwarding CNS GTE Tel Oper Companies FCC No. 1 Section 4
Route Diversity	Diversity Routing BSE GTE Tel Oper Companies FCC No. 1 Section 9

Generic Name -----	Product Name and Tariff Information -----
WISCONSIN -----	
Secondary Ch Capability	DDS Secondary Channel BSE NOT TARIFFED
Selective Call Forward'g	Special Call Forwarding CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Selective Call Rejection	Call Block CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Speed Calling	Speed Cllg - 8 & 30 Nos. CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
Three Way Call Transfer	User Transfer BSE GTE Tel Oper Companies FCC No. 1 Section 4
Three Way Calling	Three Way Calling CNS GTE N Gen Exc Tar PSC WI No. 1 Section 13
TypA - Ckt Sw Line	Voice Grade Line Ckt Sw' BSA GTE Tel Oper Companies FCC No. 1 Section 4
TypB - Ckt Sw Trunk	Voice Grade Trunk Ckt Sw BSA GTE Tel Oper Companies FCC No. 1 Section 4
Type A - X.25 Pkt Sw	Pkt Sw Ntwk Svc BSA NOT TARIFFED
Type B - X.75 PKT Sw	Pkt Sw Ntwk Svc BSA NOT TARIFFED
Type F - Ded <64kbps	Digital Data Svc-DDS BSA GTE Tel Oper Companies FCC No. 1 Section 5

Generic Name

-----  
WISCONSIN  
-----

Type G - Ded 1.544Mbps

Type H - Ded > 1.544Mbps

Type K - Ded 64kbps

Product Name and Tariff Information

-----  
Hi Cap DS1 Svc

BSA

GTE Tel Oper Companies FCC No. 1  
Section 5

Hi Cap DS3 Svc

BSA

GTE Tel Oper Companies FCC No. 1  
Section 5

Digital Data Svc DDS

BSA

GTE Tel Oper Companies FCC No. 1  
Section 5

## **GTE - ONA Services User Guide**

The ONA Services User Guide for GTE Products allows the user to view the different information for ONA Products that are offered by GTE. The User Guide is basically broken into three major portions:

- **Service Descriptions**
- **Wire Center Deployment Information**
- **Tariff Reference Information**

**The Service Descriptions** allows the user to view descriptions of what certain products capabilities are, etc.

**The Wire Center Deployment** portion allows the user to view ONA Products by central office, or by region. The complete list of products can also be viewed. The program gives you the capability to view the information on the screen, or copy it to a file on the hard disk drive. This portion of the guide is divided into 10 regions that each occupy a viewing application for that particular region. For instructions on installation, please see the instructions for the region that you wish to view. Due to differences in the sizes of datafiles between regions, different installation steps are required for certain regions. Therefore, please follow the instructions carefully for each region to ensure the proper setup of each application.

**The Tariff Reference** portion allows the user to view the tariffs associated with each product in each state for a given region. This portion is similar to the Wire Center Deployment portion in that it has 10 regions that require installation. For instructions on the installation of the region you wish to view tariffs for, search in the tariff instruction section, and find the region you are interested in.

**Note:** Due to the large amount of regions, and wire centers within regions that GTE contains, the data for the above portions is very large! A considerable amount of hard disk space will be needed for copying this data onto your computer. **Recommendation:** If possible, one region should be used to view the data that you wish to see, and then that region should be erased from the harddrive to make room for another region. Further details on the sizes of each region is provided in the regional instructions for wire center deployment and tariff references.

# GTE TELEPHONE OPERATIONS

AS OF JANUARY 1995

**GTE ALASKA**  
HQ: Arlington, WA

**Washington Division**  
HQ: Everett, WA  
Districts  
Eastside/Everett  
North Puget Sound  
South County  
East Washington

**NORTHWEST REGION**  
HQ: Everett, WA

**Pacific Cascade Div.**  
HQ: Beaverton, OR  
Districts  
Beaverton/Coastal  
Tigard/Gresham  
Idaho

**North Division**  
HQ: Santa Barbara, CA  
Districts  
San Fernando  
Santa Monica  
West Los Angeles  
South Bay  
Camarillo  
Los Gatos  
Santa Barbara/Santa Maria

**Central Division**  
HQ: Covina, CA  
Districts  
Foothill  
Whittier  
Downey  
Lakewood  
Huntington Beach

**Southeast Division**  
HQ: San Bernardino, CA  
Districts  
Inland  
Chino Hills  
Airport  
High Desert/Sunbelt  
Tri Valley

**Hawaii Division**  
HQ: Honolulu, HI  
Districts  
Metro  
Wind/Leeward  
Hawaii Island  
Maui  
Kauai

**HAWAII REGION**  
HQ: Honolulu, HI

**Contel of California**  
HQ: Victorville, CA

**MIDWEST REGION**  
HQ: Wentzville, MO

**IA/MN/NE Division**  
HQ: Grinnell, IA  
Districts  
North Iowa  
South Iowa  
Minnesota  
Nebraska

**MO/AR/OK Division**  
HQ: Columbia, MO  
Districts  
South Missouri  
North Missouri  
Arkansas  
Oklahoma

**Northeast Division**  
HQ: Irving, TX  
Districts  
Metro  
Woods  
North Central  
Twin Cities

**Western Division**  
HQ: San Angelo, TX  
Districts  
Plains  
West Central  
Mesa

**TEXAS/NEW MEXICO REGION**  
HQ: Irving, TX

**NORTH REGION**  
HQ: Ft. Wayne, IN

**Michigan Division**  
HQ: Muskegon, MI  
Districts  
Western  
Southern  
Northern  
Central

**Wisconsin Division**  
HQ: Sun Prairie, WI  
Districts  
Eastern  
Southern  
Northern

**Indiana Division**  
HQ: Ft. Wayne, IN  
Districts  
Ft. Wayne  
Richmond  
Lafayette  
Elkhart  
Terre Haute

**Illinois Division**  
HQ: Bloomington, IL  
Districts  
Bloomington  
Jacksonville/Macomb  
Sycamore  
Streator/Rantoul  
Marion  
Olney

**Kentucky Division**  
HQ: Lexington, KY  
Districts  
East  
Central  
West

**Southeast Division**  
HQ: League City, TX  
Districts  
Gulf  
University  
Valley

**NORTHEAST REGION**  
HQ: Marion, OH

**Ohio Division**  
HQ: Marion, OH  
Districts  
Western  
Eastern  
Northern  
Southern

**Pennsylvania Division**  
HQ: Erie, PA  
Districts  
Northwestern  
Southwestern  
Northeastern  
Southeastern

**VIRGINIA REGION**  
HQ: Mechanicsville, VA

**Virginia Division**  
HQ: Woodbridge, VA  
Districts  
North  
South  
West  
Central

**SOUTH REGION**  
HQ: Durham, NC

**NC/SC/AL Division**  
HQ: Durham, NC  
Districts  
Durham  
West Carolina  
South Carolina  
North Alabama  
South Alabama

**Inland Division**  
HQ: Tampa, FL  
Districts  
Tampa North  
Tampa Central  
Tampa East  
Lakeland  
Winter Haven

**Coastal Division**  
HQ: St. Petersburg, FL  
Districts  
St. Petersburg  
Tarpon Springs  
Clearwater  
Central  
Bradenton  
Sarasota

**FLORIDA REGION**  
HQ: Tampa, FL

**GTE Telephone Operations**

# **ONA Services User Guide**

**January 31, 1996**

**Service Descriptions**

**Diskette User Notes**

## ONA Product Descriptions

The following notes are intended to help users install the ONA Product Descriptions.

**Note:** Please allocate 5 megabytes of hard disk space for this application.

The following steps should be performed, in order, to successfully install the region information. To complete these steps, type at the DOS prompt, the **exact** verbage that is typed in the outlined steps below. Note: the <enter> key should be pressed after each command line is entered. (DOS commands used; **md** = Make directory, **copy** = copies a file, **cd** = change directory, **pkunzip** = runs program that uncompresses files, **erase** = erases a file from the disk). For ease of documentation, a:\ is used as the floppy disk drive, and c:\ is used as the hard disk drive. These may be correct for your machine, but may also not be. If it is not, type the correct drive designation letter of your configuration on the installation steps, rather than the ones we use.

```
md gtelibr
insert disk 1 into disk drive
a:
copy *.* c:\gtelibr
insert disk 2 into disk drive
copy *.* c:\gtelibr
c:
cd gtelibr
pkunzip *.zip
erase *.zip
gtelibr      Note: (this command runs the application)
```

**GTE Telephone Operations**

# **ONA Services User Guide**

**January 31, 1996**

**Wire Center Deployment**

**Diskette User Notes**

## ONA Wire Center Deployment Information - California Region

The following notes are intended to help users install the wire center information for the California region:

**Note:** Due to the large amount of data involved in this region, a minimum of 69 megabytes is needed on your hard drive.

The following steps should be performed, in order, to successfully install the region information. TO complete these steps, type at the DOS prompt, the exact verbage that is typed in the outlined steps below. (DOS commands used; **md** = Make Directory, **copy** = copies a file, **cd** = changes the directory, **pkunzip** = runs program that uncompresses files, **erase** = erases a file from the disk. Note: the <enter> key should be pressed after each command line is entered). For ease of documentation, **a:\** is used as the floppy disk drive, and **c:\** is used as the hard disk drive. These may be correct for your machine, but also may not be. If it is not, type the correct drive designation letter of your configuration on the installation steps, rather than the ones we use.

```
md gteauto
insert disk 1 into disk drive
a:
copy *.* c:\gteauto
insert disk 2 into disk drive
copy *.* c:\gteauto
insert disk 3 into disk drive
copy *.* c:\gteauto
c:
cd gteauto
pkunzip *.zip
erase *.zip
Gteauto      (Note: this appends databases to one another)
Californ     (Note: this step runs the viewing application)
```

## ONA Wire Center Deployment Information - Florida Region

The following notes are intended to help users install the Wire Center information for the Florida Region:

**Note:** Due to the large amount of data involved in this region, a minimum of 25 megabytes is needed on your hard drive.

The following steps should be performed, in order, to successfully install the region information. To complete these steps, type at the DOS prompt, the **exact** verbage that is typed in the outlined steps below. (DOS commands used; **md** = Make directory, **copy** = copies a file, **cd** = change directory, **pkunzip** = runs program that uncompresses files, **erase** = erases a file from the disk. Note: the <enter> key should be pressed after each command line is entered). For ease of documentation, a:\ is used as the floppy disk drive, and c:\ is used as the hard disk drive. These may be correct for your machine, but may also not be. If it is not, type the correct drive designation letter of your configuration on the installation steps, rather than the ones we use

1. **md** gtefl
2. insert disk 1 into the disk drive
3. **a:**
4. **copy \*.\* c:\gtefl**
5. insert disk 2 into the disk drive
6. **copy \*.\* c:\gtefl**
7. **c:**
8. **cd c:\gtefl**
9. **pkunzip \*.zip**
10. **erase \*.zip**
11. **florida** (this command runs the viewing application for the region)

After you have completed 10 steps, you are ready to run the viewing application (step 11). This allows you to view the wire center product capabilities.

## ONA Wire Center Deployment Information - Hawaii Region

The following notes are intended to help users install the Wire Center information for the Hawaii Region:

**Note:** Due to the large amount of data involved in this region, a minimum of 22 megabytes is needed on your hard drive.

The following steps should be performed, in order, to successfully install the region information. To complete these steps, type at the DOS prompt, the **exact** verbage that is typed in the outlined steps below. (DOS commands used: **md** = Make directory, **copy** = copies a file, **cd** = change directory, **pkunzip** = runs program that uncompresses files, **erase** = erases a file from the disk. Note: the <enter> key should be pressed after each command line is entered). For ease of documentation, a:\ is used as the floppy disk drive, and c:\ is used as the hard disk drive. These may be correct for your machine, but may also not be. If it is not, type the correct drive designation letter of your configuration on the installation steps, rather than the ones we use.

1. **md** gtehi
2. insert disk 1 into the disk drive
3. **a:**
4. **copy \*.\* c:\gtehi**
5. insert disk 2 into the disk drive
6. **copy \*.\* c:\gtehi**
7. **c:**
8. **cd c:\gtehi**
9. **pkunzip \*.zip**
10. **erase \*.zip**
11. **hawaii** (this command runs the viewing application for the region)

After you have completed 10 steps, you are ready to run the viewing application (step 11). This allows you to view the wire center product capabilities.